

Title (en)
CLIP-TYPE CARRIER

Title (de)
TRÄGER WOBEI DIE GEGENSTÄNDE KLIPPARTIG GETRAGEN WERDEN

Title (fr)
PAQUET DU TYPE A SERRAGE

Publication
EP 0796207 A4 19981014 (EN)

Application
EP 95944628 A 19951219

Priority
• US 9516484 W 19951219
• US 36134694 A 19941221

Abstract (en)
[origin: WO9619393A1] A clip-type carrier (10) has a top wall which includes an inner panel (20) and an outer panel (40) that overlap at respective lap portions (22, 42). The inner panel has an article-receiving aperture (24) for a flanged article (1) to be received. The inner article-receiving aperture has radial cuts (26) that form gripping tabs (28) whose unattached inner edges define an inner aperture circumference and associated inner aperture diameter. The lap portion of the outer panel has a respective outer article-receiving aperture (44) corresponding to and in concentric alignment with each inner article-receiving aperture. The outer article-receiving aperture has a circumference and associated diameter that are greater than those of the inner aperture and less than the respective second circumference and diameter.

IPC 1-7
B65D 75/00

IPC 8 full level
B65D 71/00 (2006.01); **B65D 71/40** (2006.01); **B65D 71/42** (2006.01)

CPC (source: EP US)
B65D 71/40 (2013.01 - EP US); **B65D 71/42** (2013.01 - EP US)

Citation (search report)
• [XY] GB 2085391 A 19820428 - WADDINGTONS LTD
• [XY] DE 4034069 A1 19920430 - WANFRIED DRUCK KALDEN GMBH [DE]
• [Y] EP 0051835 A1 19820519 - RESAS HANS JURGEN
• [PX] DE 29503037 U1 19950406 - EUROPA CARTON FALTSCACHTEL [DE]
• See references of WO 9619393A1

Designated contracting state (EPC)
AT BE CH DE DK ES FR GB GR IE IT LI LU MC NL PT SE

DOCDB simple family (publication)
WO 9619393 A1 19960627; AR 000408 A1 19970618; AT E197273 T1 20001115; AT E276159 T1 20041015; AU 4740396 A 19960710; CZ 175097 A3 19981014; CZ 292783 B6 20031217; DE 69519307 D1 20001207; DE 69519307 T2 20010329; DE 69533527 D1 20041021; DE 69533527 T2 20050929; DK 0796207 T3 20001127; EP 0796207 A1 19970924; EP 0796207 A4 19981014; EP 0796207 B1 20001102; EP 1029801 A1 20000823; EP 1029801 B1 20040915; ES 2152438 T3 20010201; GR 3035103 T3 20010330; HU 221529 B 20021128; HU T77679 A 19980728; NO 314987 B1 20030623; NO 972661 D0 19970610; NO 972661 L 19970610; PE 55996 A1 19961219; PL 180730 B1 20010330; PL 320828 A1 19971110; PT 796207 E 20010330; RU 2156214 C2 20000920; SK 283605 B6 20031007; SK 81997 A3 19980114; TW 285654 B 19960911; US 5553705 A 19960910

DOCDB simple family (application)
US 9516484 W 19951219; AR 33472795 A 19951220; AT 00201256 T 19951219; AT 95944628 T 19951219; AU 4740396 A 19951219; CZ 175097 A 19951219; DE 69519307 T 19951219; DE 69533527 T 19951219; DK 95944628 T 19951219; EP 00201256 A 19951219; EP 95944628 A 19951219; ES 95944628 T 19951219; GR 20000402791 T 20001218; HU 9800683 A 19951219; NO 972661 A 19970610; PE 28759495 A 19951220; PL 32082895 A 19951219; PT 95944628 T 19951219; RU 97112460 A 19951219; SK 81997 A 19951219; TW 85100713 A 19960122; US 36134694 A 19941221